MYSORE SPECIAL DIVISION.

FORM OF ADVERTISEMENT.

Dated 8th April 1927.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Special Division, up to 27th April 1927 (12 NOON), for constructing the Intermediate College at Mysore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of January 1928.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Lacy's Court Building between the hours of 11 A.M. to 5 P.M., without which no tender would be valued.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer on a payment of annas two only for each. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed. No other tender will be accepted.

Description of work	Unit of work	Rate per unit
	As per separate statement	

4. Each tender must be accompanied by a deposit of Rs. 750 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for Constructing the Intermediate College at Mysore in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of the same.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which, his tender will be considered cancelled and his earnest money forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. No claim for any higher rate on any account after the the tender is accepted will be entertained.

Details for constructing the Intermediate College at Mysore.

Serial No.	Item of work	Per	Quantity
	GROUND FLOOR.		
1	Earthwork excavation	C.yd.	602
2	Concrete with chunam	C.ft.	9,553
3	Burnt brick in chunnam F. and basement	„	11,336
4	Do superstructure	„	19,770
5	Burnt stone slabs 6" thick	S.ft.	805
6	Archwork burnt brick in chunnam	C.ft.	2,930
7	Rolled steel beams including hoisting; painting, etc., complete.	Cwts.	580
8	Plastering with chunam, two coats	Sqr.	307·38
9	Teakwood doors with 2/3 panelled and 1/3 glazed or wirenet shutters, 1¼" thick with teak frame 3½"×5", complete including iron fittings with 3 tower bolts, 12" long 2 cabin hooks, 6" long, 2 brass handles.	S.ft.	672
10	Teakwood semi circular top with glazed shutters fittings and complete.	S.ft.	126
11	Teakwood windows glazed shutters in four halves opening outside, 1" thick and 3"×5" frame and iron fittings, complete with 2 large cabin hooks, 4 small hooks and 4 one half inch rings of brass.	„	818
12	Teakwood semi circular fan lights over windows, complete ...	„	188
13	Perforated ventilators as per design in freeze	„	122
14	Flooring with square Mangalore tiles over 3" concrete and painted with cement.	Sqr.	100·00

No.	Item of work	Per	Quantity
15	Jack arch roofing over bottom storey seven inches thick at crown 1/12 rise.	Sqr.	108·91
16	Cornice 9″ thick and beading	R.ft.	704
17	Freeze work with nice plaster and string course as per design.	S.ft.	1,049
18	Ornamental work of windows in tower rooms outside ...	Each	6
19	Forming base and caps of pillars of verandah	„	50
20	Constructing small pediment as per design over central opening.	„	2
21	Helical hair case of reinforced concrete complete with railings as in the Students Union Building.	Lump	sum
22	Forming grooves on 3/4″×3/8″ faceade with plaster as per design.	Sqr.	15·80
23	Ornamental scrolls in pediment	Lump	sum
24	Cuddapah slab wall plate below jaists	S.ft.	1,282
25	Painting with silicate paint silver gray colour	Sqr.	36·08
26	White and colour washings	„	307·38
	FIRST FLOOR.		
1	Burnt brick in chunam mortar	C.ft.	18 061
2	Burnt stone slabs 6″ roughly dressed	S.ft.	207
3	Archwork brick in mortar	C.ft.	2,005
4	Rolled steel beams	Cwts.	592
5	Table moulded brick nagged cross walls with 4½″ thick with × met reinforcement in every third course including plastering with chunam both sides.	S.ft.	671
6	Plastering with chunam	Sqr.	289·19
7	Teakwood doors panelled shutters, 1¼″ thick frame and iron fittings, etc., complete as discribed in No. 9 item G. F.	S.ft.	700
8	Teakwood fan lights glazed over doors with iron fittings, complete.	„	157
9	Teakwood windows glazed shutters only frame, etc., complete.	„	970
10	Teakwood fan lights over windows glazed shutters frame, etc. complete with fittings.	„	211
11	Flooring with square tiles first class Mangalore tiles and cement pointing.	Sqr.	99·43
12	Jack arch roofing 9″ thick at corner and with necessary slope for drainage complete with plastering.	„	111·49
13	Cornice 12″ deep with deep throating and top stope as in design.	R.ft.	904
14	Dental cornice.	„	122
15	Ornamental freeze work in plaster 4½″ thick with 9″ Blocking Course 6″ high.	S.ft.	325
16	Ornamental parapet wall 4½″ thick with 9″ blocking course 6″ high as per design with perforations for drainage 4½″×3″ and 4½″ apart.	R.ft.	972
17	Ornamental work alround windows in tower rooms ...	Each	6
18	Forming base and caps of pillars in verandah	„	50
19	Ornamental scroll work in plaster in pediment ...	Lump	sum
20	Forming grooves ¾″×⅜″ deep in plaster in corner tower as per design.	Sqr.	22·28
21	Cuddapah slab wall plate	S.ft.	1,063
22	Wooden railing between openings	R.ft.	133
23	Drain alround	„	640
24	Clearing site	Lump	sum
25	Unforeseen	Lump	sum
26	Painting with silicate paint (silver gray)	Sqr.	41·02
27	White and colour washing	„	289·19

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